

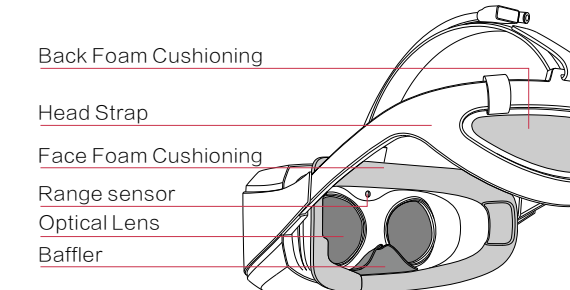


Product Name	DPVR E3 Basic
Product Model	E3 - B
Main Device	E3 Basic HMD
Accessories	3-in-1 Cable User Manual/Warranty Guide/ Quality Certification Audio Cable Back Foam Cushioning Lens Cloth

Interface	HDMI 1.4b x 1 USB 2.0 x 2 3.5mm Audio Cable
FOV	110°

Diagram illustrating the back of the DPVR with the following components labeled:

- Audio Cable
- 3-in-1 Cable
- Cable Cover
- DPVR Logo/ Pilot Lamp



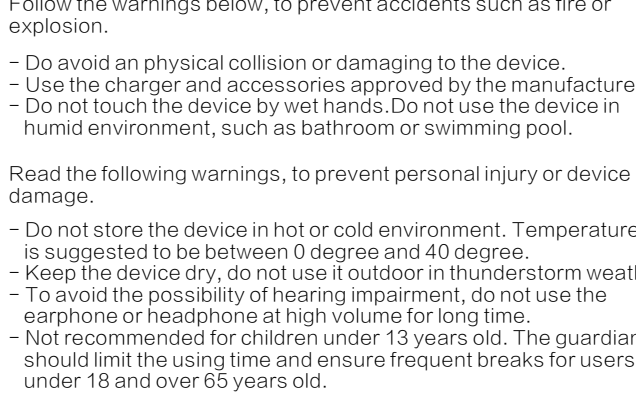
Please read the following security guide before using the device, to ensure the safety and proper use.

Follow the warnings below, to prevent accidents such as fire or explosion.

- Do avoid any physical collision or damaging to the device.
- Use the charger and accessories approved by the manufacturer.
- Do not use the device by wet hands. Do not use the device in humid environment, such as bathroom or swimming pool.

Read the following warnings, to prevent personal injury or device damage.

- Do not store the device in hot or cold environment. Temperature is suggested to be between 0 degree and 40 degree.
- Keep the device dry. do not use it outdoors in thunderstorm weather.
- To avoid the possibility of hearing impairment, do not use the earphone or headset at high volume for long time.
- Not recommended for children under 15 years old. The guardian should limit the using time and ensure frequent breaks for users under 18 and over 65 years old.



- Use the product inside the door, and keep away from heat and strong electromagnetic sources.
- We recommend seated experience, and avoid strenuous exercise in case of personal injury and damage to objects.
- When not in use, the product should be placed steadily on the desk to avoid falling.

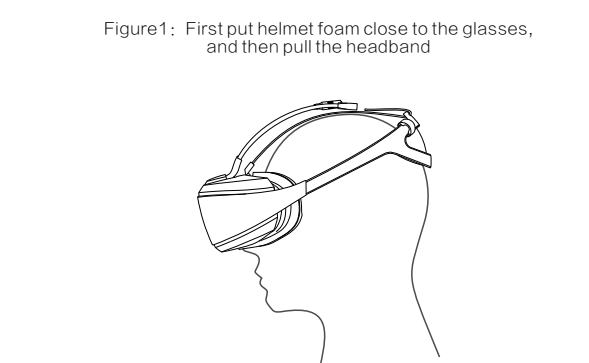


		System Specs
Software	OS	Windows 10 (64-bit Home/Professional/Recommended) Windows 8.1 (64-bit Standard/Professional) Windows 7 SP1 (64-bit Home/Professional/Ultimate)
For Game		
Description	Most VR games can run smoothly on 3D video and 360-degree panoramic videos can be perfectly experienced	
PC	Desktop or notebook with a separate graphics card	
Graphics Card	≥ 4GB (AMD) / FX 930 equivalent or greater	
RAM	Nvidia GeForce GTX 970 (4GB) / AMD Radeon R9 290 equivalent or greater	
For Video		
Description	3D video and 360-degree panoramic video can be smoothly experienced	
PC	Desktop or notebook with a separate graphics card	
GPU	Intel Core i5 equivalent or greater	
Graphics Card	Nvidia GT-730 (2GB) equivalent or greater	
RAM	4GB+ 4GB+	

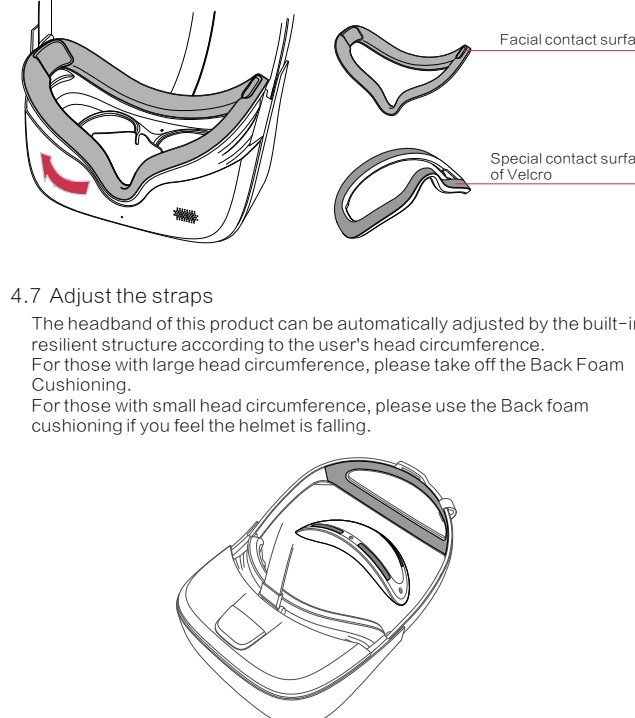
- Go to DPVR official website <http://www.dpvr.com> to download DPVR Assistant.
- Install DPVR Assistant following the prompts after download.

1 Connect to HDMI port of graphic card
2 Connect to USB port
3 Connect to Audio port

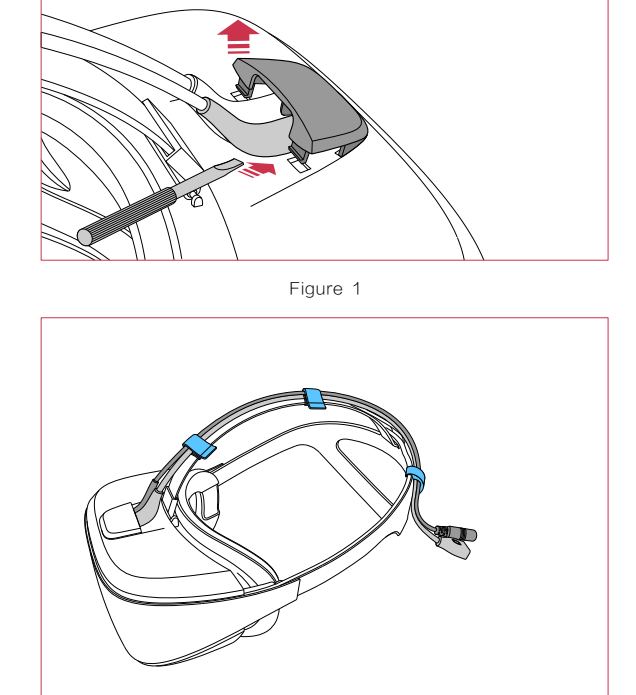
For users wearing glasses, please wear the product as follows



1. Carefully strip away the Foam Cushion from the nose area.
2. Install the Foam Cushion as it shows in the picture, and then gently press



If you need to replace the 3-in-1 cable or audio cable, please use a small screwdriver to open the cable cover, pull out the original cable, and then insert a new cable, and finally close up the cable cover.



6 How to get more information about product/corporation/
purchase/technical support?

Please Go to DPVR official website to get news
about DPVR product and more support.
Official Website: www.dpvr.cn
Official Hotline: 400-895-5775
Market and business Cooperation: mkt@dpvr.cn

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

